

Jawaharlal Nehru Technological University Anantapur
College of Engineering Anantapuram

in collaboration with

Andhra Pradesh State Skill Development Corporation Tadepalli
Siemens Center of Excellence

Details of Rapid Prototype Laboratory

Rapid Prototyping is a group of techniques used to quickly fabricate a scale model of a physical part or assembly using three-dimensional CAD data. Construction of the part or assembly is usually done using 3D printing or additive layer manufacturing technology.

Rapid prototyping is commonly applied in software engineering to try out new business models and application and architectures.

Major Equipment

- ❖ SST 1200ES-3D Printer available for ABS+ Polymer

Modules offered

- ❖ NX Basic Design & RPT